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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sung et al. "Phase separation in thin film polymer blends with and without block copolymer additives"
	V	Lu et al. "Nondestructive imaging of dielectric-constant profiles and ferroelectric domains with a scanning-tip microwave near-filed microscope", Science, 1997, vol. 276, pp. 2004-2006
	w	Hobbs et al. "Experimentally determined temperatures-concentration phase diagrams of monodisperse alkanes with chains containing between 100 and 200 carbons", J. Polymer Sci., Part B., 1999, v. 37, pp. 3186-3200
	×	Xiang "Combinatorial materials synthesis and screening: an integrated materials chip approach to discovery and optimization o functional materials", Annu. Rev. Mater. Sci., 1999, v. 29, pp. 149-71

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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Notice of References Cited Application/Control No. | Applicant(s)/Patent Under Reexamination LEE, TU Examiner | Art Unit | Page 2 of 2

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NON-PATENT DOCUMENTS

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	υ	Meredith et al. "Combinatorial materials science for polymer thin-film dewetting", Macromolecules, 2000, v. 33, pp. 9747-9756				
	V	Meredith et al. "Combinatorial measurements for polymeric coatings", Book of Abstracts, 219th ACS National Meeting, San Francisco, CA, March 26-30, 2000 (2000), MTLS-003 American Chemical SocietyWashington, D. C.				
	w	Raghavan et al. "Mapping polymer heterogeneity using atomic force microscopy phase imaging and nanoscale identation", Macromolecules, 2000, v. 33, pp. 2573-2583				
	x	Russek et al. "Magnetic combinatorial thin-film libraries", IEEE TRansactions on MAgnetics, 2001, v. 37, (4, Pt.1), pp. 2156-215				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.